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Group 2700

PATENT APPLICATION
DOCKET NO. T2844.US.NAT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ART UNIT:	2763)	
)	
EXAMINER:	M.C. Loppnow)	
)	INFORMATION
APPLICANT:	Walter C. Peschke et al.)	DISCLOSURE
)	STATEMENT UNDER 37
SERIAL NO.:	08/737,201)	C.F.R. § 1.97
)	
FILED:	03/07/96)	
)	
FOR:	SYSTEM AND METHOD FOR)	
	EXPANSION OF A COMPUTER)	

Box: DD
Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Please find, pursuant to 37 C.F.R. § 1.98(a)(1), the enclosed Form PTO-1449 which contains a list of all patents, publications, or other items that have come to the attention of one or more of the individuals designated in 37 C.F.R. § 1.56(c). Applicant respectfully invokes the Patent Office's obligation under 37 C.F.R. § 1.97 to consider these references and make them of record in the above-captioned application. While no representation is made that any of these references may be "prior art" within the meaning of that term under 35 U.S.C. §§ 102 or 103, the enclosed list of

references is disclosed so as to fully comply with the duty of disclosure set forth in 37 C.F.R. § 1.56.

Moreover, while no representation is made that a specific search of office files or patent office records has been conducted or that no better art exists, the undersigned attorney of record believes that the references listed, together with any other references which may have been previously submitted or listed, are the closest to the claimed invention (taken in its entirety) of which the undersigned is presently aware, and no art which is closer to the claimed invention (taken in its entirety) has been knowingly withheld.

In accordance with 37 C.F.R. §§ 1.97 and 1.98, a copy of each listed reference (or relevant portion thereof) which was not previously submitted to, or cited by, the Patent Office is also enclosed.

Statement of Relevance of References Listed
Unaccompanied by English Translation
Under 37 C.F.R. § 1.98(a)(3)

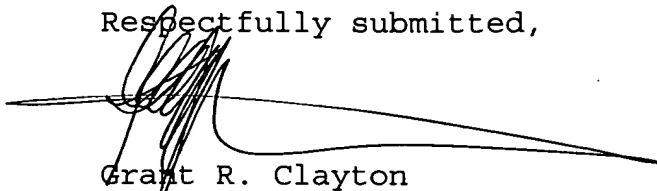
In accordance with 37 C.F.R. § 1.98(a)(3), the following concise explanation of the relevance of each listed reference not in the English language or unaccompanied by a translation into English is provided.

This paper describes the design of an ISDN PC card that makes a notebook PC into portable ISDN terminal. This card is one-twentieth the volume of the ISDN communication boards used for desktop PCs and conforms to the international standard PCMCIA type 2. The processing load on the PC's CPU is greatly reduced by executing call control and data transfer protocols under layer 3. For application programs, this card offers an FRAPI-A ISDN standard interface and also offers a defacto standard LAN interface. It achieves a high line-speed performance of over 90% of the line speed. The normal power consumption of this card is about 320 mW when working, and about 120 mW when waiting for a call, because the CPU and LSI have a low-power mode. This card has good power supply characteristics suitable for a portable device.

Please charge any additional fees or credit any overpayment
to Deposit Account No. 20-0100.

DATED this 20th day of ^{February}~~January~~, 1998.

Respectfully submitted,

A handwritten signature in dark ink, appearing to read "Grant R. Clayton", is written over a horizontal line.

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